

Paper

No. of Pages : 2

01111A

at M.B.B.S. (2019) Supplementary Examination, (Phase - II)

Summer - 2022

ANATOMY - I

Duration : Section A+B = 3 Hours

Section D Marks : 80

SECTION - II

- Instructions:
- 1) Use blue/black ball point pen only.
 - 2) Do not write anything on the blank portion of the question paper. If written anything, such type of act will be considered as an attempt to resort to unfair means.
 - 3) All questions are compulsory.
 - 4) The number to the right indicates full marks.
 - 5) Draw diagrams wherever necessary.
 - 6) Distribution of syllabus in Question Paper is only meant to cover entire syllabus within the stipulated frame. The Question paper pattern is a mere guideline. Questions can be asked from any paper's syllabus into any question paper. Students cannot claim that the Question is out of syllabus. As it is only for the placement sake, the distribution has been done.
 - 7) Use a common answer book for section B.

Brief Answer Question (Solve any Ten out of Eleven): [10 × 2 = 20]

- 1) Enumerate the structures passing between the constrictors of pharynx.
- 2) Which artery is called 'artery of cerebral hemorrhage'? What does it supply? What are the effects of occlusion of the artery?
- 3) What is Turner syndrome? Enlist at least four clinical features.
- 4) Give function of Notochord and enumerate the remnants of it in adults.
- 5) Enumerate the parts of basal ganglia along with effect of lesion of each part.
- 6) Give attachments, nerve supply and actions of Lateral pterygoid.
- 7) Name the muscles in the middle ear along with their nerve supply and development.
- 8) Draw & label light microscopic structure of Retina.
- 9) Name the hormones released by posterior pituitary. Where are these hormones synthesized?
- 10) Enumerate the boundaries and contents of quadrangular scapular space.
- 11) Enumerate the structures in the floor of central part of lateral ventricle.

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P.T.O.

Paper

Innovative

3) Short Answer Questions (Solve any Eight out of Ten)

- Congenital anomalies of palate.
- Clinical anatomy of thyroid gland.
- Autosomal recessive inheritance.
- Importance of lifelong learning for a doctor.
- Describe T S of Pons at the level of facial colliculus.
- Interior & Nerve supply of larynx.
- Oogenesis.
- Carotid triangle.
- Interossei in hand.

4) Long Answer Questions (Solve any Two out of Three) : [2 × 10 = 20]

- Describe the Superolateral surface of cerebrum under following heads - Sulci, gyri & Functional areas (5) Blood supply (2) & Clinical anatomy (3).
- Describe parotid gland under following heads - Gross anatomy (4), Microscopic structure (3) & Applied anatomy (3).
- Describe Median Nerve under following heads - Origin & root value (1) Course & relations (4), Branches and distribution (3) & applied anatomy (2).

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